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WATER WELL REPORT STATE OF WASHINGTON

29/02 - 22 H Application No.

Permit No

(1) OWNER: Name W B WATER WARKS#	LAND BOROVET FOULL	4/4 9	P2.449
(1) UWNED: Name WATER WORKS	Address Por Man Co.	W. A	
2) LOCATION OF WELL: County 15 LAND			
Bearing and distance from section or subdivision corner 1555 South	1 260 WIST FROM NE CORNER	55C	<u> 22 _</u>
3) PROPOSED USE: Domestic Industrial Municipal	(10) WELL LOG:		<u></u>
Irrigation Test Well Other	Formation: Describe by color, character, size of mat show thickness of aquifers and the kind and nature stratum penetrated, with at least one entry for eac	erial and stru of the mater h change of	icture, and ial in each formation.
(4) TYPE OF WORK: Owner's number of well (if more than one)	MATERIAL	FROM	TO
New well M Method: Dug 🗀 Bored	100		*
Deepened	CHAY HARD DAG	4	10
Reconditioned Rotary Jetted	RRAY HARD PAN	10	23
(5) DIMENSIONS: Diameter of well inches.	RPOWN GLAY	1.2	150
Drilled 30/ ft. Depth of completed well 30/ ft.	BROWN SAND MED	152	240
		212	301
(6) CONSTRUCTION DETAILS:	BROWN SAND MED		JE/
Casing installed: Diam. from T. to _291 n.			
Threaded D "Diam. from ft. to ft.			
Welded W Diam. from ft. to ft.			
Perforations: Yes No p			
Type of perforator used in. by in.			
perforations from ft. to ft.			
perforations from ft. to ft.		-	
perforations from ft. to ft.			
		 -	_
Screens: Yes M No SMITH			
Type 55 Model No.		 -	
Diam. 6. Slot size 1D from 29/ft. to 30/. ft.			
Diam. Slot size from ft. to ft.			
			
Gravel packed: Yes No R Size of gravel:			
Gravel placed fromft. toft.		_	
Surface seal: Yes No To what depth?			
Material used in seal BENTONITE			
Did any strata contain unusable water? Yes 🗌 No 📭		_	
Type of water? Depth of strata			- -
Method of sealing strata off			
(7) PUMP: Manufacturer's Name. STA-RITE			
Type: 3UB HP 7			
			
(8) WATER LEVELS: Land-surface elevation above mean sea level			
Static level 253 tt. below top of well Date 1-28-7	7 -	_+	-
Artesian pressure			
Artesian water is controlled by(Cap, valve, etc.)		<u></u>	
O WELL TESTS. Drawdown is amount water level is			
(3) WELLE LEGIS. lowered below static level	Work started 1 - 3 1927. Completed	1-28	, 19 7.7
Was a pump test made? Yes No If yes, by whom? DRILLER	WELL DRILLER'S STATEMENT:		
Yield: 50 gal/min. with 8 ft. drawdown after 24 hrs	•	أطاه المحمد حما	e manant is
<u> </u>	This well was drilled under my jurisdict true to the best of my knowledge and beli	ion and uni ef.	2 tebort 12
" " " " " " " " " " " " " " " " " " "	•		
Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level)	NAME BOW DRILLING	60	
Time Water Level Time Water Level Time Water Level	(Person, firm, or corporation)	(Type or	print)
	Address P.O. Bex 55 FREE	1.1 1. 115	WA
	Address J. O. L. J. S. S. J.	ANT POLICY	100 IL
	1 m/ld	, ,	78 447
Date of test	[Signed] (Well Driller)	-	-
Bailer testgal/min. withft. drawdown afterhrs	, , , , , , , , , , , , , , , , , , , ,		
Arterian flow	1	2-3	, 19 7 .7
Temperature of water Was a chemical analysis made? Yes X No	Liceline Months and Liceline		, "



Well Tagging Form



Unique Well Tag No: AGA 931 RECORD VERIFICATION (checky one) Well Report available (please attach this form to the well report and submit it to the Ecology Regional Office near gu *2 you) Venfication inconclusive Well Report not available E-WERLOWNERSHIP IF DIFFERENT FROMWELL REPORT First Name W& B WATERWORK # # Last Name 40676-3 Street Address State Well Address 1573 RDY Rd County FORFAGENCYUSIEONINE **GPS** Topographic Map Survey Computer generated Elevation at land surface ______feet/meters (circle one) Digital Altimeter Topographic Map Other____ Additional information, if available. Location marked on topographic map (please attacn) Location marked on air photo (please attach)

				EOR A	GENCY US	EONLY		
	-			WELLE	HARAGTE	RISHIOSE		
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Bi	υE,	ADJA	ILENT	TO SEC#	ER BLOCK H	2 LARGE	CUNCRETE	
ES	.ERVU	2)						
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- /	131100	で J l identifica						
				for ease of ident	tifving weil?	Yes	No No	
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))	C	В	Α		4,000 (1"=2,000") ne location of the well	within the Section by	v drawing a dot at th	at point
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